

Fubara, Blessing

From: Moran, Ricardo J. [rmoran@hunton.com]
Sent: Wednesday, November 25, 2009 4:02 PM
To: Revanth Mutyala
Cc: Fubara, Blessing; Subraman Rao Cherukuri
Subject: Re: Plasdone = Povidone = PolyVinylPyrrolidone

Dr. Fubara:

If you need anything else, please call me at 301-938-8250. If I don't hear from you, please have a nice Thanksgiving holiday.

Regards,

Ricardo J. Moran, Ph.D.
 Associate
rmoran@hunton.com

Hunton & Williams
 1900 K Street, N.W.
 Washington, DC 20006
 Phone: (202) 955-1902
 Fax: (202) 778-7424
www.hunton.com

This communication is confidential and is intended to be privileged pursuant to applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this message in error, please notify Hunton & Williams LLP immediately by telephone (877-374-4937) and by electronic mail to: help_desk@hunton.com and then delete this message and all copies and backups thereof.

On Nov 25, 2009, at 3:51 PM, "Revanth Mutyala" <rmutyala@capricornpharma.com> wrote:

Dr.Fubara,

Here is the attachment and explanation

1. First page of the attachment (page 392 of Handbook of Pharmaceutical Excipients) contains
 - a. the synonyms of Povidone as Plasdone and Polyvinylpyrrolidone. So **Plasdone = Povidone = PolyVinylPyrrolidone**
 - b. Chemical Abstract Service (CAS) number to be same as 9003-39-8.
2. 2nd & 3rd page contains the manufacturer (ISP Corporation) specification of Plasdone K-29/32 where
 - a. 3rd page contains the **limits of K-Value from 29 to 32**.
 - b. Material meets requirements of Current US Pharmacopeia. **For simplification scientists write as Povidone K-30 irrespective of the manufacturer.**
3. 4th through 7th page contains the USP 31 Monograph for Povidone. It has the
 - a. synonyms

- b. Chemical Abstract Service (CAS) number to be same as 9003-39-8
- c. Details on the limits of the K-Value (**according to the USP definition of Povidone K-30, the limits of K should be: not less than 27 and not more than 32.4 which Plasdone K-29/32 complies with**) and
- d. their test methods.

Regards,

Revanth Mutyala

Associate Director - Product Development

Capricorn Pharma Inc

6900 English Muffin Way, Unit A

Frederick, MD 21703

Phone: 301-696-8520 x2810

Dir: 301-560-1627

Fax: 301-696-1424, 301-591-3866

rmutyala@capricornpharma.com

www.capricornpharma.com

LEGAL NOTICE

Unless expressly stated otherwise, this message is strictly confidential and may be privileged. It is intended for the addressee(s) only. Access to this E-mail by anyone else is unauthorized. If you are not an addressee, any disclosure or copying of the contents of this E-mail or any action taken (or not taken) in reliance on it is unauthorized and may be unlawful. If you are not an addressee, please inform the sender immediately

<Povidone-091125-for USPTO.pdf>